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wherein the shaft and the impeller rotate due to a magnetic interference function between the magnet and a winding provided at a position of a stator corresponding to the magnet, which is supplied with a current, the blower is characterized in that, in a resin-made bearing box, two ball bearings each having an inner race and an outer race, the inner race being narrower than the outer race, are inserted from one side of the blower.

2. (Amended) In a blower which comprises an impeller fixed on one end of a shaft supported rotatably by bearings and a ring-like magnet provided inside the impeller, wherein the shaft and the impeller rotate due to a magnetic interference function between the magnet and a winding provided at a position of a stator corresponding to the magnet, which is supplied with a current, the blower is characterized in that, in a resin-made bearing box, two ball bearings each having an inner race and an outer race, the inner race being narrower than the outer race, are inserted from one side of the blower, and one of the inner races of the two ball bearings is pushed with a spring toward the other ball bearing.

REMARKS

Claims 1 and 2 are pending. By this Amendment, the specification and claims 1 and 2 have been amended. No new matter has been added. Reconsideration based on the above amendments and the following remarks is respectfully requested.

The attached Appendix includes marked-up copies of each rewritten paragraph (37 C.F.R. §1.121(b)(1)(iii)) and claim (37 C.F.R. §1.121(c)(1)(ii)).

I. THE SPECIFICATION SATISFIES ALL FORMAL REQUIREMENTS

The Office Action asserts that the specification should be revised carefully in order to comply with 35 U.S.C. §112, first paragraph. The Examiner noted several minor informalities in the specification. The specification has been amended to correct the minor informalities noted by the Examiner, as well as other informalities of a self evident nature.